Completion Certificate



All applicable items are checked below and are certified to be complete, properly installed, cleaned, tested, and approved to be used for treatment and care of the occupants within the following health care facility (project or phase):

Fac	cility:	Project:	City:	
By		Title:	Date:	
	ccupancy Approvals fr		I phone number, if an attachment is not included)	
		Delegated Authority –Attach the Certificate of C	· · · · · · · · · · · · · · · · · · ·	
	Building Official (☐ Off	icial or ☐ Qualified Inspector)by		
	Plumbing Inspector (Official or Qualified Inspector)by		
	State Electrical Inspect	tor (Delegated Authority)byby		
	Elevator Inspector (\$\square\$	State or 🖵 Other)byby		
	Boiler Inspector (☐ Sta	ate or 🖵 Other)byby		
		by		
Co	ompletion Certification	s from Engineers, Installers, or Others:	(Complete and attach applicable certifications)	
	Food Service (☐ hoods	s, 🛘 equipment, 🗖 housekeeping, 🗖 dishwasl	her hot water degrees or chemical) \Box	
	Food Storage (☐ freez	er degrees, 🗅 cooler degrees, a	and □ stored+ inches above floor) □	
	Laundry (personal, [☐ divided bulk, ☐ soak/hand sink, ☐ houseke	eping, ☐ hot water degrees or ☐ other) ☐	
	Equipment installed an	d approved for use (☐ care, ☐ treatment, ☐ d	diagnostic, 🗆 sterilizing, and 🗅 medical)	
	Sanitation (☐ clean util	lity, 🗖 soiled utility 🗖 waste disposal, 🗖 house	ekeeping, and \square scrub/hand sink accessories). \square	
	Protective Shielding (l radiation, □ magnetic, □ radio frequency, □	electronic, and $f \square$ sound transmission)	
	Safety Equipment (h	nandrails, 🛘 grab bars, 🗖 guard rails, 🗖 hardv	vare, and \square other). \square	
	Room finishes (☐ scru	bable, □ washable, □ food code, □ joints/fixt	ure sealed, \square base, and \square other finishes) \square	
	Privacy curtains are ins	stalled (\square nursing care beds, \square care and treat	tment cubicles, □ bathing, and □ windows) □	
	Water Quality (☐ public	c water, □ private well samples, □ back-flow,	lacksquare air gap, and $lacksquare$ indirect connections)	
	Hot water Temperature	es (bathing degrees, and handwas	shing degrees maximums at fixture) 🖵	
	Heating and Cooling S	ystem (☐ temperature to , ☐ su	rgery to degrees) 🖵	
	Ventilation System (pre-filter, final filter efficiencies, a	nd $f \square$ air flow from clean to soiled locations) $f \square$	
	Exhaust System (_ air changes/hour in □ janitor, □ toilets/bath	ns, □ soiled, □ waste, and □ laundry)□	
	Electrical System (☐ is	solated power, 🗅 equipotential grounding, 🗅 re	edundant grounding, and \square GFIC protected) \square	
	` `	· · · · · · · · · · · · · · · · · · ·	e/dining, □ 30 fc reading/activity, □ 40 fc food □ 200 fc procedure, and □ 1000 fc surgery) □	
	Reduced night lighting	(☐ nursing care rooms, ☐ corridors, ☐ toilet,	□ bathrooms, and □ central toilets/bathing) □	
	Emergency Generator	(Life Safety, distinctively marked outlets, and	hour minimum on-site fuel supply) \Box	
	Emergency Power (nurse call, 🛘 critical/life support equipment, 🖵	l medical gas, and □ essential lighting) □	
	Nurse Call System (□	care/treatment, □ beds, □ toilets, □ bathing,	and \square central toilets/bathing)	
	Medical Gas ☐ system	or \square equipment installed and tested NFPA	. 99 (□ O ₂ , □ V, □ A, □ N ₂ O, and □) □	
			□	
			_	
app her my	I am a licensed Nebraska Architect or Engineer and have inspected the above facility (project) for compliance with approved construction plans, and have attached accurate schematic floor plan(s) and other approval attachments. I hereby certify that all support areas, care and treatment areas, construction, and building systems comply to the best of my knowledge with health care facility licensure regulations; and are complete and approved for use and occupancy.			
Rν		License Number	Date	